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DESCRIPTORS: *Biochemical genetics, Genetics,
*Radiation effects, Nucleic acids, Cells (Biology),
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DESCRIPTIONS: *Ice cream, Production, Manufacturing
methods.

This line has a capacity of up to 250 kg/hr; it incorpo-
rates industrial models of the OAM automatic weighing
and packing plant and the OSB quick-hardening plant
developed by VNIIEKprodmasb and manufactured by the
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(Food, TT, v. 6, no. 4)

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Order from OTS or SLA \$1.60

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DESCRIPTORS: *Milk, Pasteurization, Purification,
*Bacteria, *Centrifuges, Microorganisms.

The importance is demonstrated of the factors charac-
terizing the intensity of the centrifugal field with re-
spect to elimination of such microorganisms as are
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Trans. no. 5976.
Order from OTS or S.I.A. \$1.10

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Trans. of Molochnaya Promyshlennost' (USSR) 1962
[v. 23] no. 4, p. 36-37.

DESCRIPTIONS: *Milk, Production, *Cattle, Processing,
Genetics, Cheese, Milk fat.

Experimental data show that milk produced by cows of
the Jersey breed may be successfully used for the
manufacturing of fine hard cheese; the technological
(Agriculture--Animal Husbandry, TT, v. 10, no. 3)
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1. Title: Black-spotted
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JPRS 17704

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Agency: FDA/HHS
P.O.No. FD/C-676-73(NF)

R-15819-D
18 Dec. 72

Title: ~~TYPE~~ ~~EXPERIMENTAL~~ ~~EXPERIMENTAL~~ The Influence of
the Shape of the Channel in a Plate-Type Heat Exchanger
on the Critical Reynolds Number

Author: A. Maslov

Source: *Kolchosnaya Pravda* #6, 1963

Language: Russian pp 17-18

Instructions: Please ~~ask-up~~, type single space

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JPRE 6756

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RUSSIAN, per, Molochnoye i Myasnoye Skotovodstvo,
No 10, 1960, pp 1-3.

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